

R-BRUSH Manual Plastic Brushes

Brush accessory for cleaning out holes prior to anchor installation



Product information

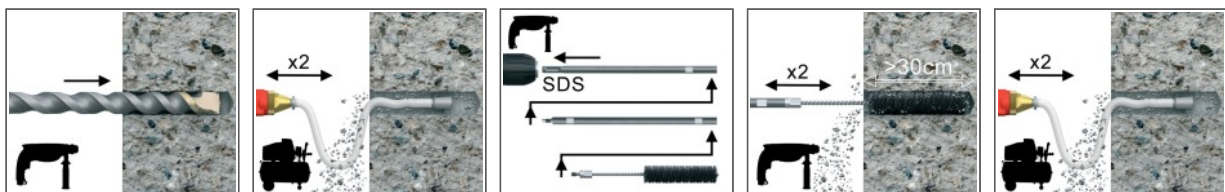
Features and benefits

- Ideal for cleaning dust from drilled holes prior to applying bonded anchors or installing mechanical anchors
- Hole cleaning is necessary for correct loads
- Several embedment depths possible
- Suitable for repetitive and frequent use.

Applications

- For use in a wide range of fastening applications in concrete and solid masonry structures

Installation guide



1. Drill hole to the required diameter and depth for stud size being used.
2. Before inserting anchor, clean inside of hole by compressed air starting from the drill hole bottom. Blow the hole at least twice by compressed air at minimum 6 bar.
3. Choose extensions and brushes to the selected depth and diameter of the hole, then combine them into one set.
4. Connect the drill set with the SDS tip.
5. Clean the hole twice with a prepared brush set.
6. Clean the hole again with compressed air.

Product information

Product Code	Diameter	Stud size	Length	Working length	Material	Raw material	Colour
	D		L				
	[mm]		[mm]				
R-BRUSH-M08/10	15	M8-M10	385	105	Steel wire	Nylon	WHITE
R-BRUSH-M10/14	20	M12-M14	385	105	Steel wire	Nylon	BLUE
R-BRUSH-M16/28	30	-	395	105	Steel wire	Nylon	RED

Product commercial data

Product Code	Stud size	Length [mm]	Quantity [pcs]			Weight [kg]			Bar Codes
			Box	Outer	Pallet	Box	Outer	Pallet	
R-BRUSH-M08/10	M8-M10	385	1	1	3600	0.03	0.03	127.2	5906675130897
R-BRUSH-M10/14	M12-M14	385	1	1	3600	0.03	0.03	127.2	5906675127446
R-BRUSH-M16/28		395	1	1	3600	0.06	0.06	246.0	5906675127453